



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Kenneth J. Rothschild *et al.*

Serial No.: 10/719,523

Group No.: 1636


Filed: 11/21/2003

Examiner: Schlapkohl, W.

Entitled: **Methods For The Detection, Analysis And Isolation Of Nascent Proteins**

**SUPPLEMENTAL INFORMATION DISCLOSURE
STATEMENT**

Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

CERTIFICATE OF MAILING UNDER 37 C.F.R. § 1.8(a)(1)(i)(A)	
I hereby certify that this correspondence (along with any referred to as being attached or enclosed) is, on the date shown below, being deposited with the U.S. Postal Service with sufficient postage as first class mail in an envelope addressed to: Mail Stop Amendment, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.	
Dated: <u>March 20, 2007</u>	By:  Traci E. Light

Sir:

The citations listed below, copies attached, may be material to the examination of the above-identified application, and are therefore submitted in compliance with the duty of disclosure defined in 37 C.F.R. §§ 1.56 and 1.97. The Examiner is requested to make these citations of official record in this application.

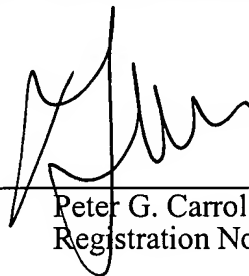
Applicants have become aware of the following printed publications which may be material to the examination of this application:

- U.S. Pat. No. 6,329,180 to Garvin, provides the use of primers in PCR to produce proteins with peptide tags attached to their amino and/or carboxy terminus. The 5' peptide tag may be a MYC epitope tag and the 3' peptide tag may be a 6 HIS tag.
- Rowen & Bodmer, "Introduction of a myc Reporter Tag to Improve the Quality of Mutation Detection Using the Protein Truncation Test," *Human Mutation* 9: 172-176 (1997), provides a method for identification of mutations using a tag recognized by a monoclonal antibody.
- Susuki *et al.*, "Detection of APC Mutations by a Yeast-Based Protein Truncation Test", *Genes, Chromosomes and Cancer* 21(4): 290-297 (1998) provides a

method for detecting APC gene mutations by PCR amplified APC fragments are cloned into yeast expression vectors that express epitope tagged APC peptides.

This Information Disclosure Statement under 37 C.F.R. §§ 1.56 and 1.97 is not to be construed as a representation that a search has been made, that additional information material to the examination of this application does not exist, or that any one or more of these citations constitutes prior art.

Dated: March 20, 2007



Peter G. Carroll
Registration No. 32,837

MEDLEN & CARROLL, LLP
101 Howard Street, Suite 350
San Francisco, California 94105
617/984-0616



FORM PTO-1449
(Modified)

U.S. Department of Commerce
Patent and Trademark Office

Attorney Docket No.: AMBER-08501

Serial No.: 10/719,523

SUPPLEMENTARY INFORMATION DISCLOSURE
TRADE SECRET BY APPLICANT
(Use Several Sheets If Necessary)

Applicant: Rothschild *et al.*

(37 CFR § 1.98(b))

Filing Date: 11/21/2003

Group Art Unit: 1636

U.S. PATENT DOCUMENTS

Examiner Initials	Cite No.	Serial / Patent Number	Issue Date	Applicant / Patentee	Class	Subclass	Filing Date
	1	6,329,180	12.11.01	Garvin	435	91.2	3.11.99
	2						
	3						
	4						
	5						
	6						
	7						
	8						
	9						
	10						
	11						
	12						
	13						
	14						
	15						
	16						

OTHER DOCUMENTS (Including Author, Title, Date, Relevant Pages, Place of Publication)

	17	Rowen & Bodmer, "Introduction of a myc Reporter Tag to Improve the Quality of Mutation Detection Using the Protein Truncation Test," <i>Human Mutation</i> 9: 172-176 (1997)
	18	Susuki <i>et al.</i> , "Detection of APC Mutations by a Yeast-Based Protein Truncation Test", <i>Genes, Chromosomes and Cancer</i> 21(4): 290-297 (1998)
	19	
	20	
	21	
	22	
	23	
	24	
	25	
	26	
	27	
	28	
	29	
	30	

Examiner:

Date Considered:

EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.